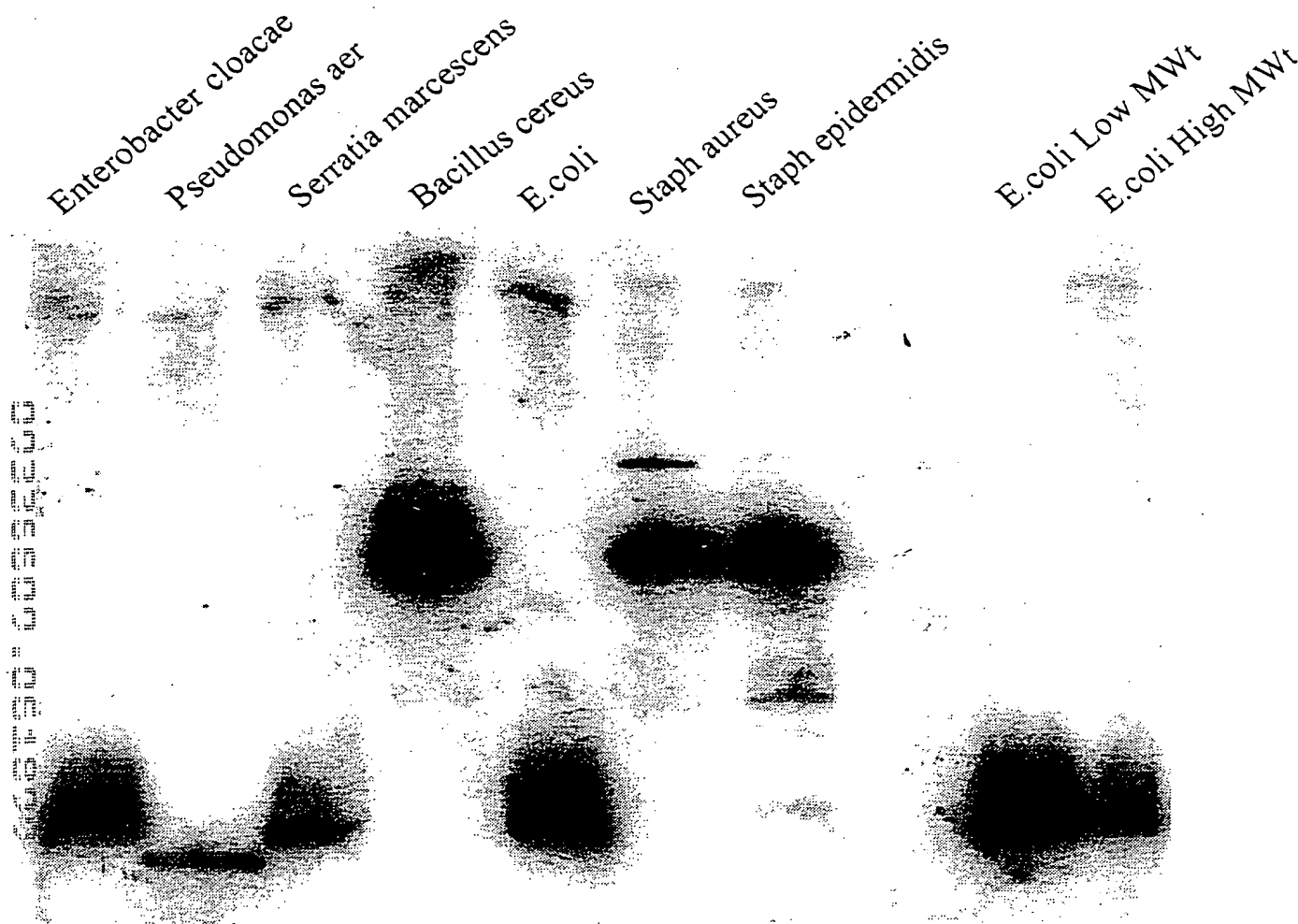


Northern Blot: Bacterial Species Probed with Conserved 22mer from 4.5S



Hybridized with Ad4.5S13Vnf:

- RT
- 120V
- 5% gel
- 8M urea

Figure 1

E coli RNA

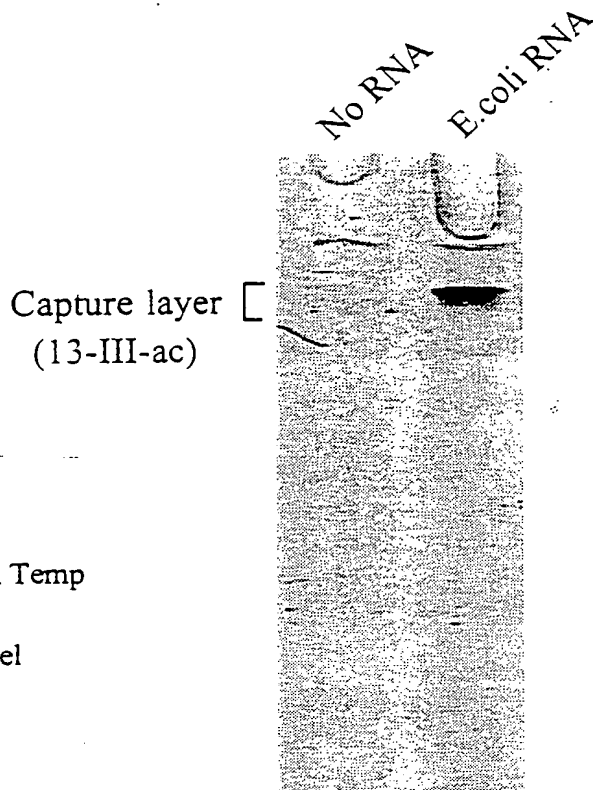
E coli RNA

1 2 3 4 5 6 7 8 9 10 11 12

Electron micrographs of 5S and 4.5S rRNA spots. The left image shows five spots labeled 1, 2, 3, 4, and 5, with the label '5S' above them. The right image shows three spots labeled 8, 9, and 10, with the label '4.5S' above them. Spots 11 and 12 are also labeled but are not clearly visible.

- Figure 2

Detection of 4.5S RNA in Cultured E.coli by Adapter-Capture and Fluorescent Sandwich Probe



- Room Temp
- 120V
- 5% gel

3λ /20 RNA from 1 ml of overnight culture

Figure 3

In-Gel Strand Displacement

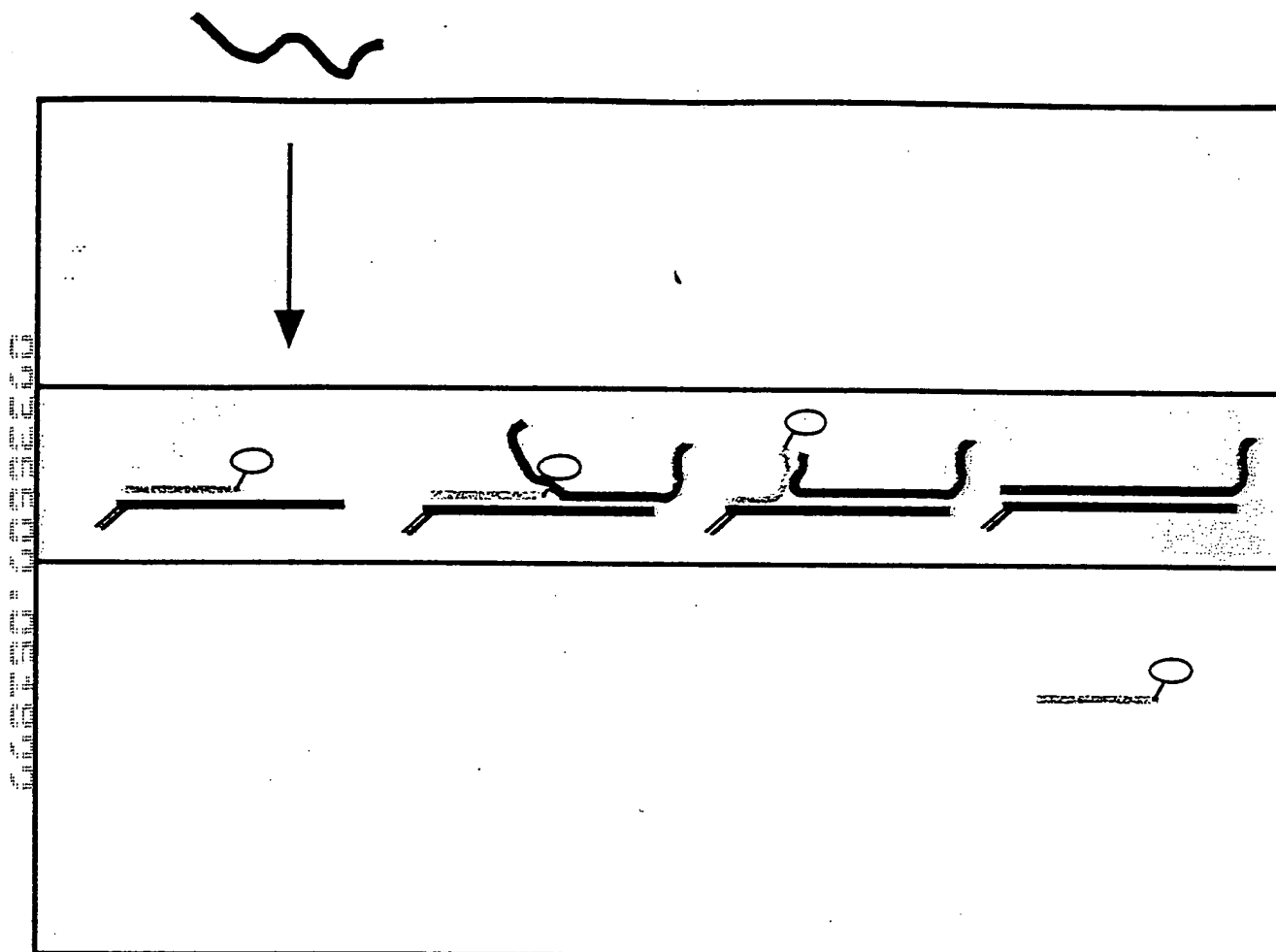


Figure 4

Adapters for analysis of RNA on Universal Capture Gels.

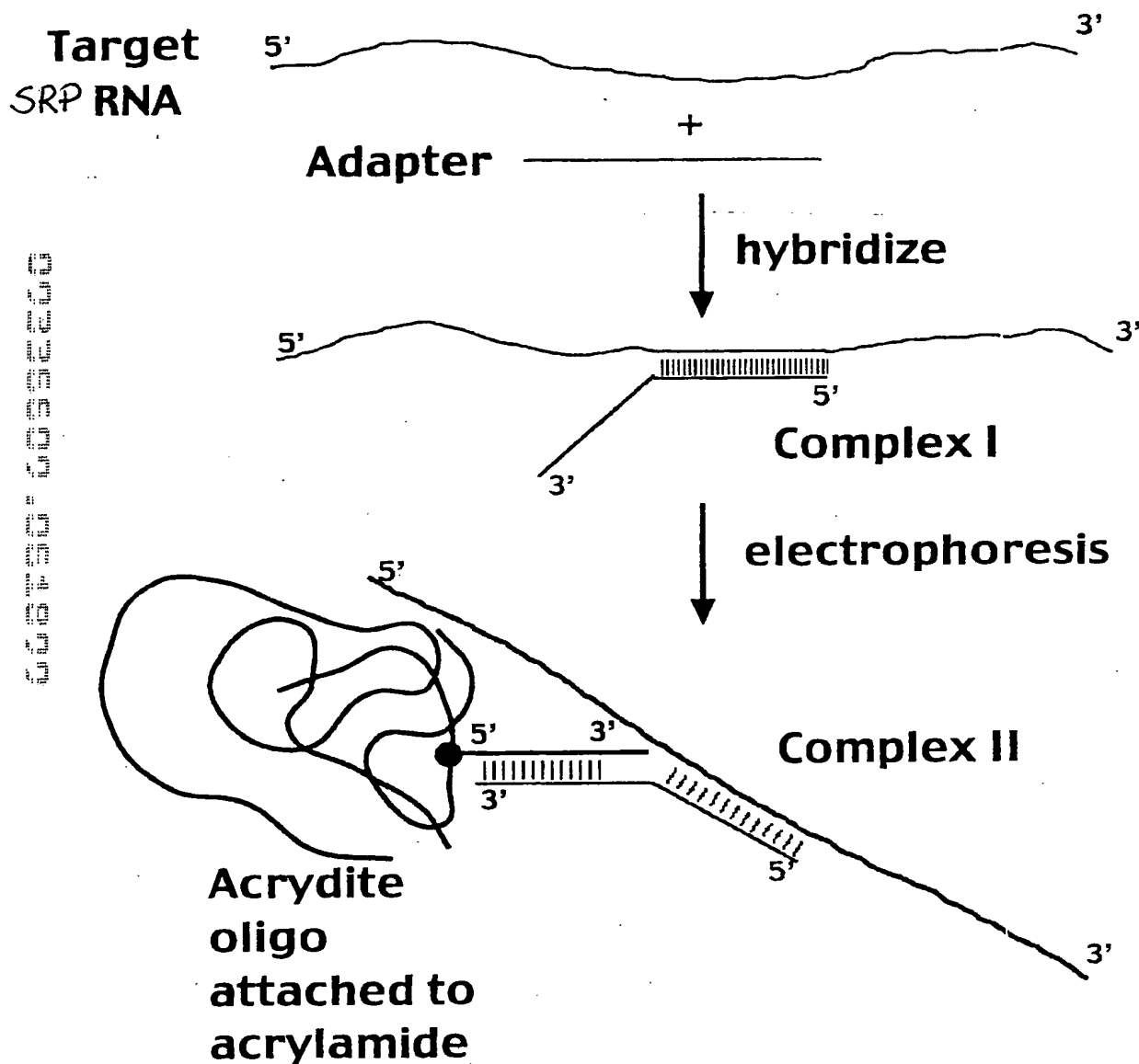


Figure 5

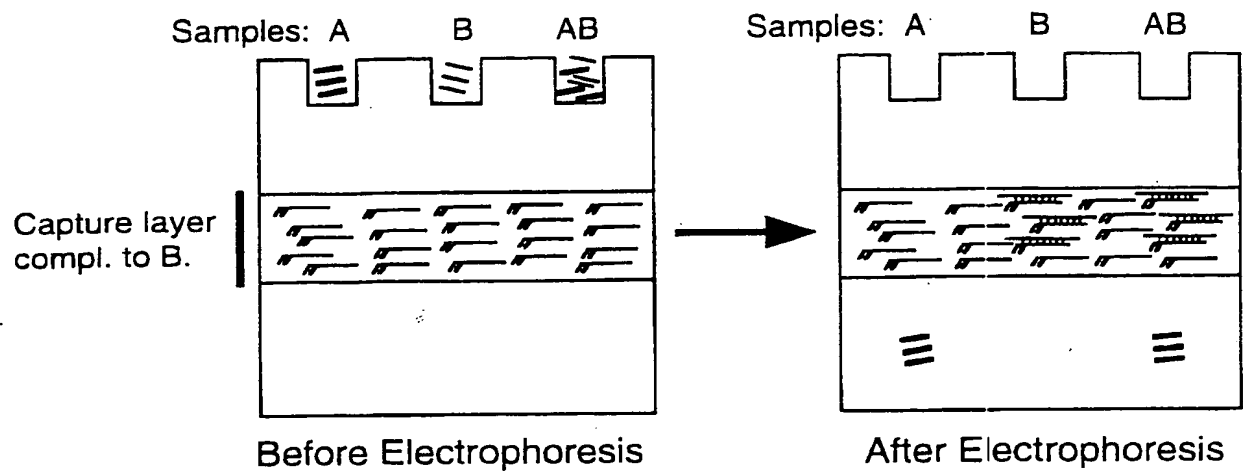


Figure 6

Figure 7

